

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1-5 (canceled)

6. (currently amended) A method of dispensing fresh ice cream at point of sale comprising the steps;

- (i) opening a valve to deliver a plurality of ice cream flows to a nozzle;
- (ii) dividing one or more of the ice cream flows into a plurality of additional flows within the nozzle;
- (iii) forming fresh ice cream from the plurality of additional flows and any undivided ice cream flow within the nozzle;
- (iv) extruding the fresh ice cream through an outlet of the nozzle;
- (v) dispensing fresh ice cream flowing from the nozzle into a container at point of sale; and
- (vi) closing the valve on completion of the dispensing.

7. (withdrawn) Apparatus for extruding a plurality of ice cream flows in a single flow direction, comprising a nozzle, said nozzle comprising a plurality of entry ports, wherein each entry port is connected to an exit port by way of a conduit running through the nozzle, characterised in that at least one conduit branches into a plurality of sub-conduits within the nozzle, each sub-conduit being connected to an exit port.

8. (withdrawn) Apparatus according to claim 7, wherein said nozzle has a fixed internal geometry.

9. (withdrawn) Apparatus according to either claim 7, wherein said nozzle comprises two entry ports wherein in a first section of the nozzle one of said entry ports is connected to a conduit which branches into two sub-conduits, each sub-conduit forming a semi-annular chamber around a central conduit, said central conduit being connected to second entry port; subsequently in a second section the central conduit and semi-annular chambers from the first section are connected to a plurality of further sub-conduits, wherein each sub-conduit terminates at an exit port.

10. (withdrawn) Apparatus according to claim 9, wherein said exit ports comprise a symmetrical array of substantially rectangular openings radially arranged about a central point.

11. (withdrawn) An ice cream product comprising at least three radially adjacent segments and at least two different compositions.

12. (withdrawn) An ice cream product according to claim 11, wherein said adjacent radial segments of the product comprise a plurality of substantially super-imposed layers of ice cream composition.